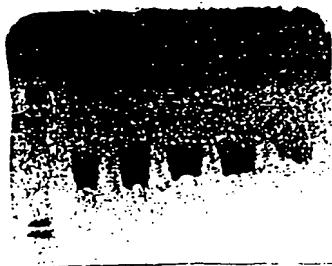


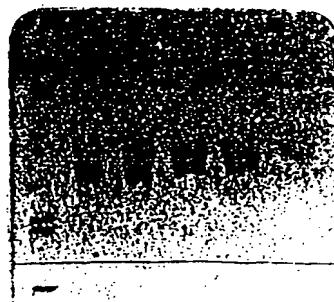
1/30

FIG. 1



1 2 3 4 5 6

FIG. 2



1 2 3 4 5 6

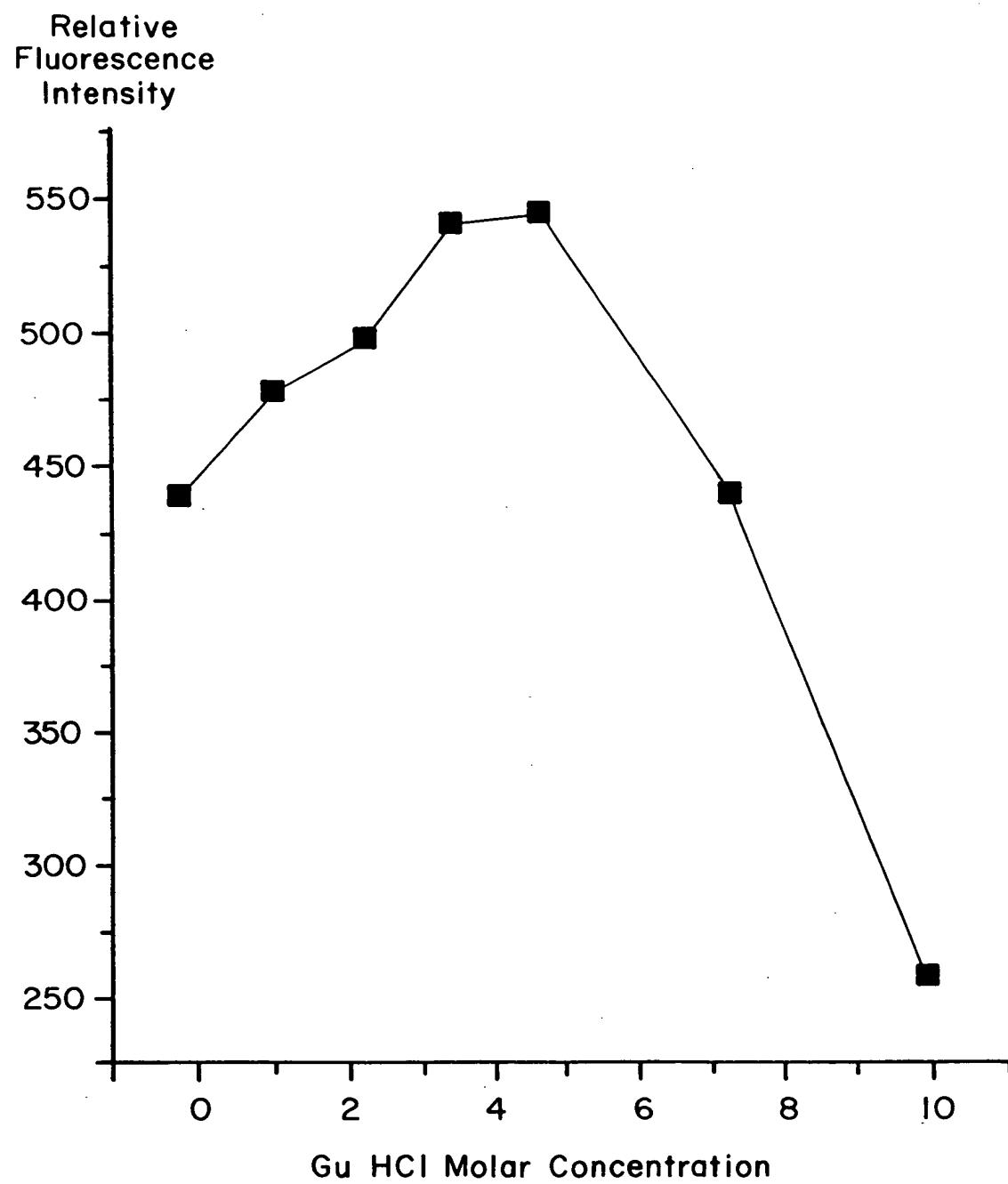
FIG. 3

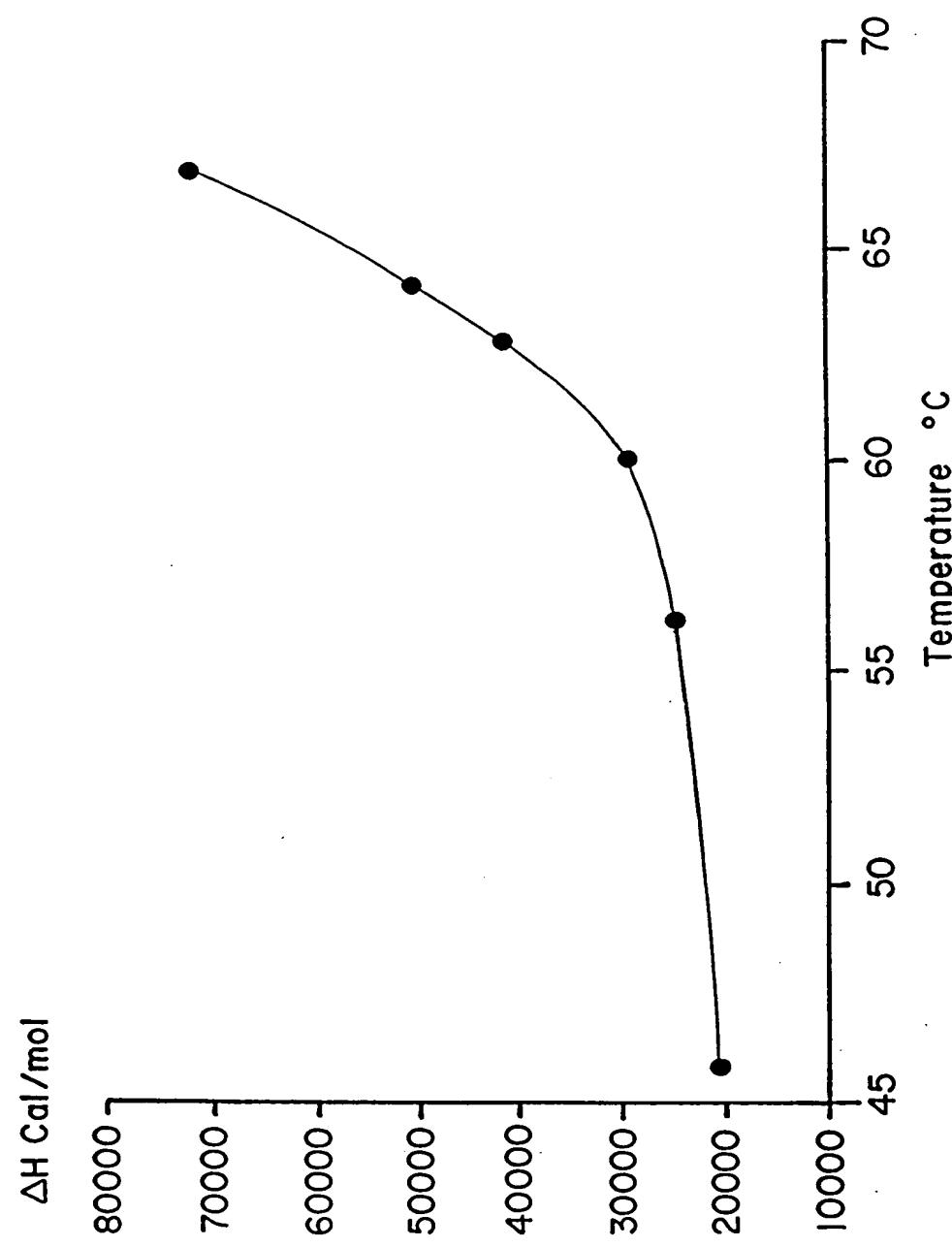
FIG. 4

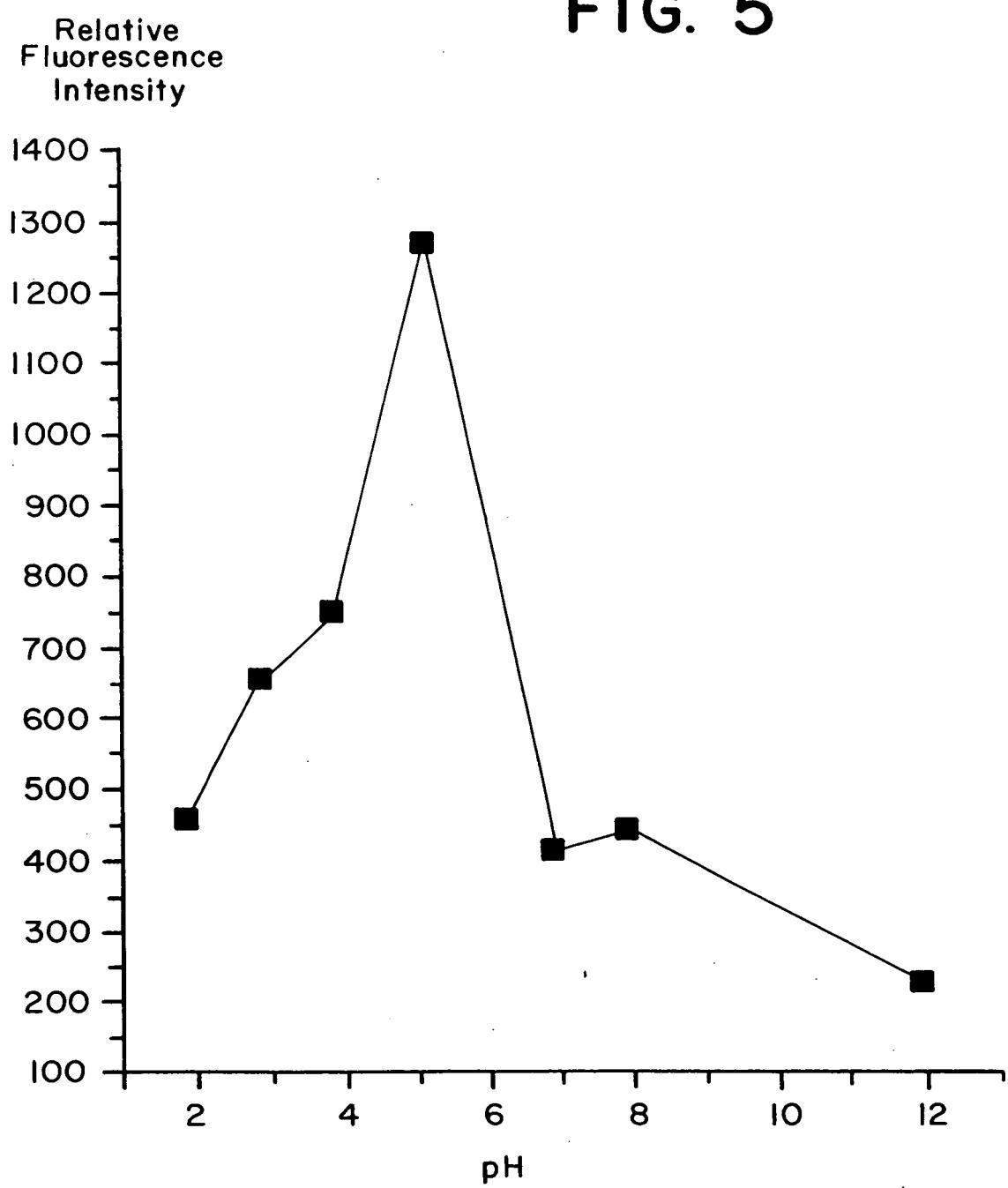
FIG. 5

FIG. 6

Relative
Fluorescence
Intensity

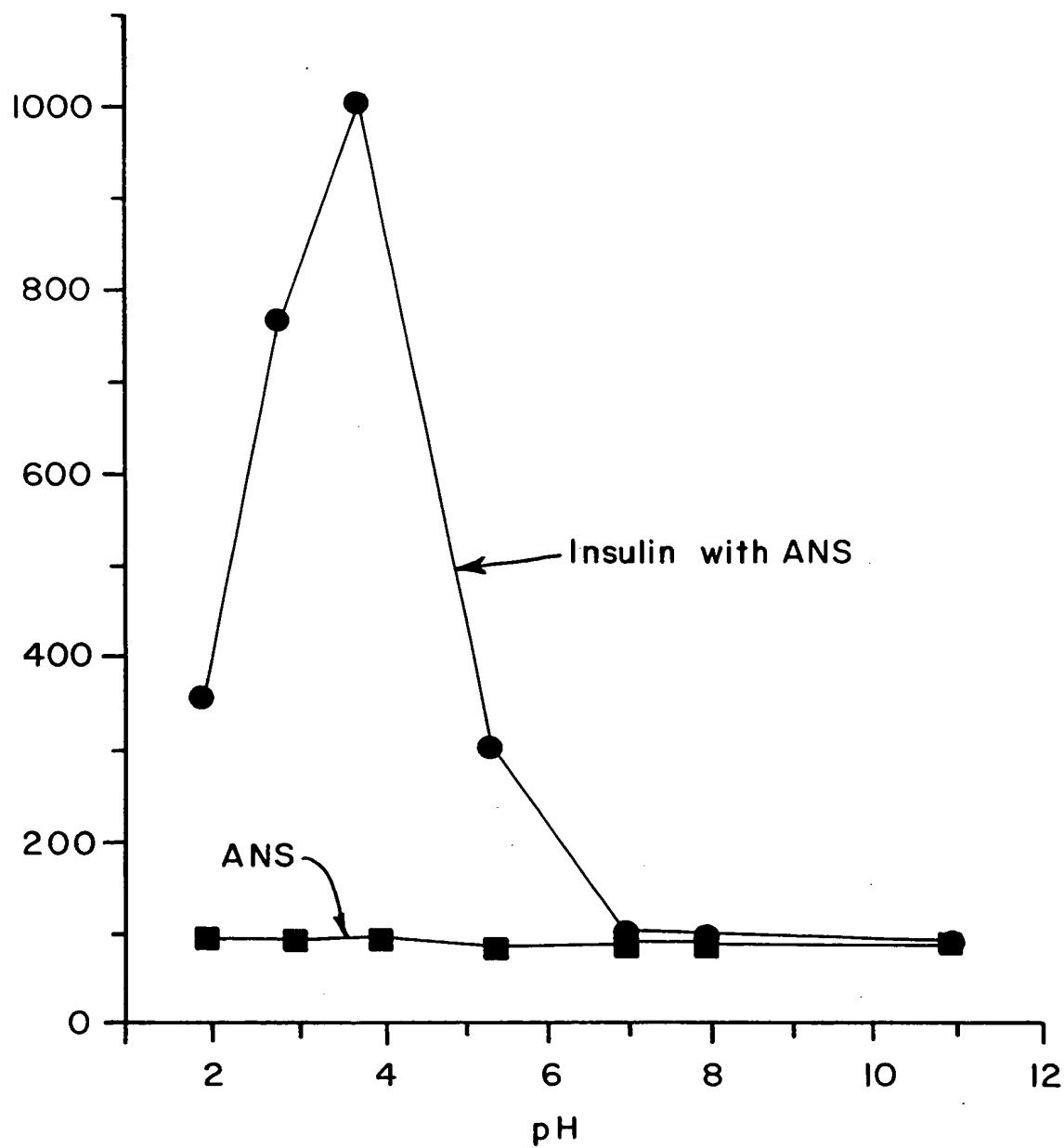
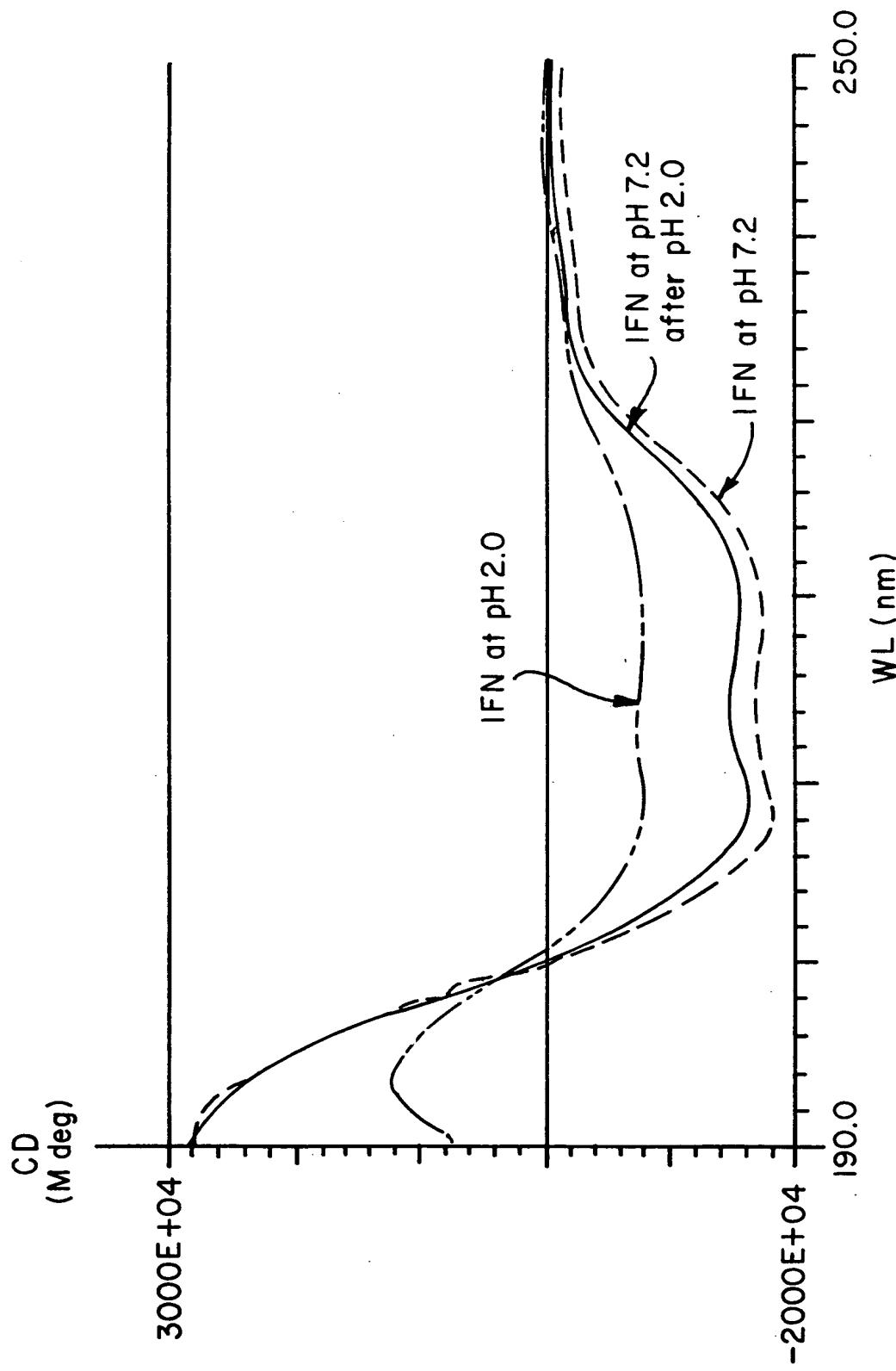


FIG. 7A



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FIG. 7B

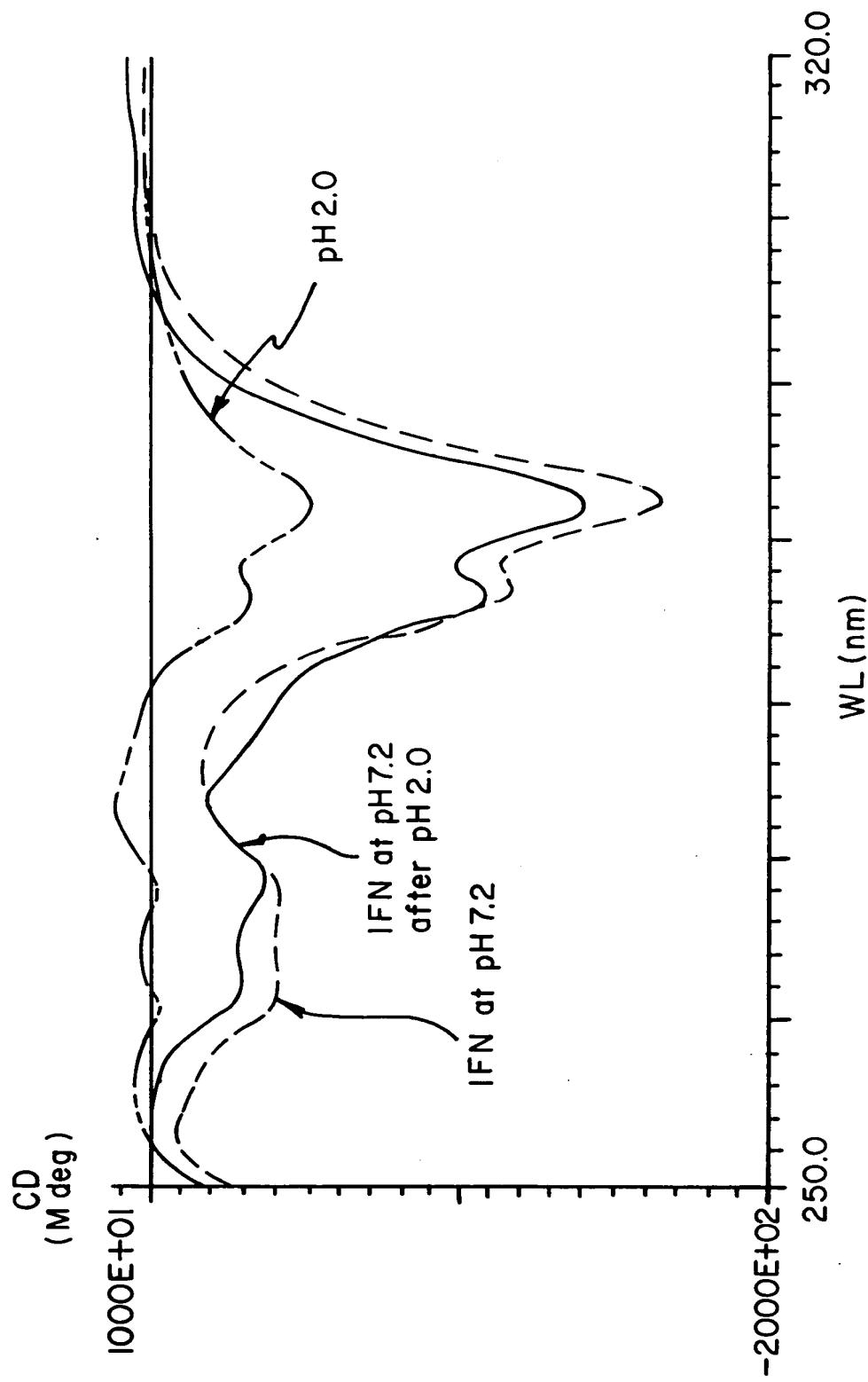
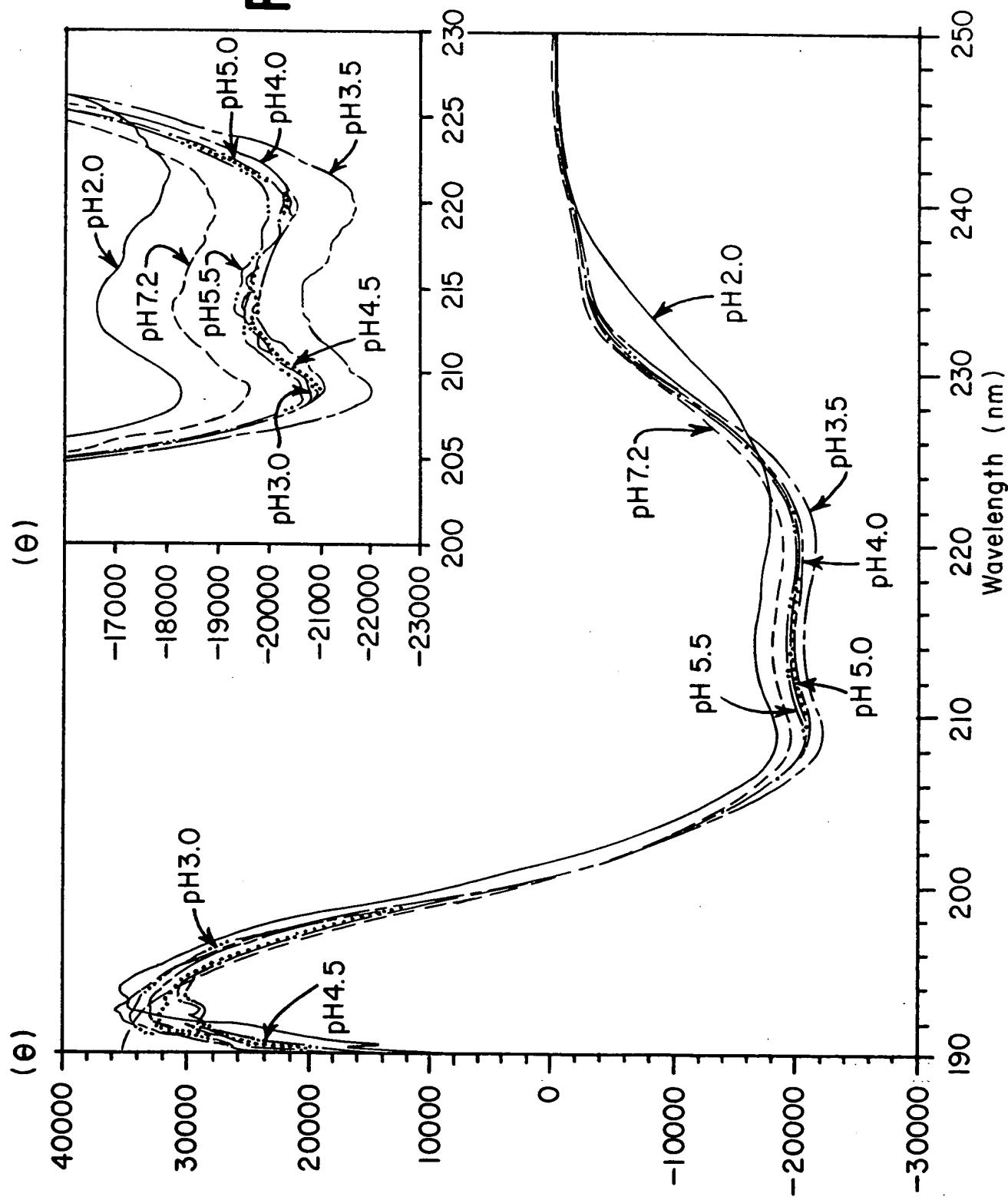
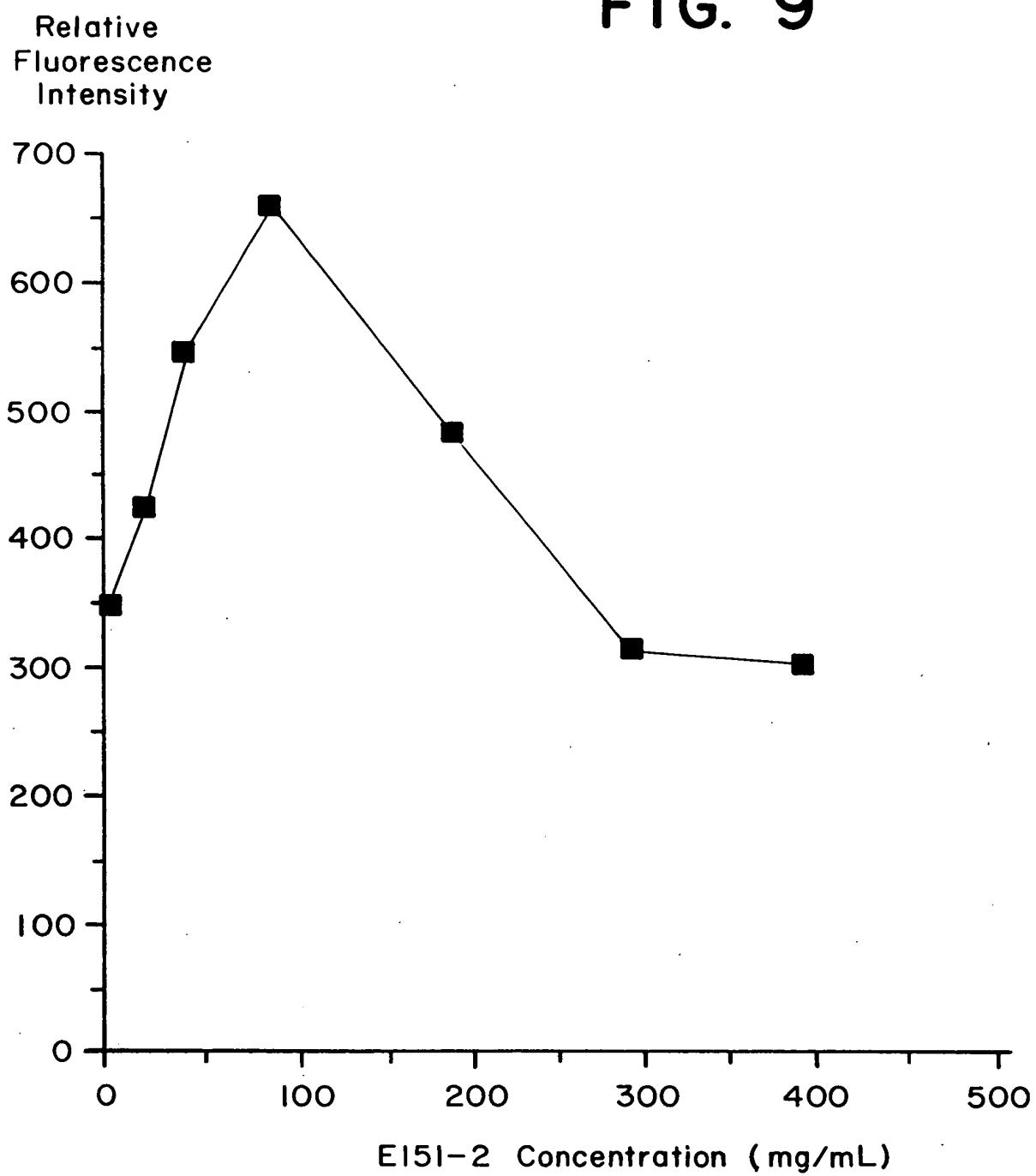


FIG. 8

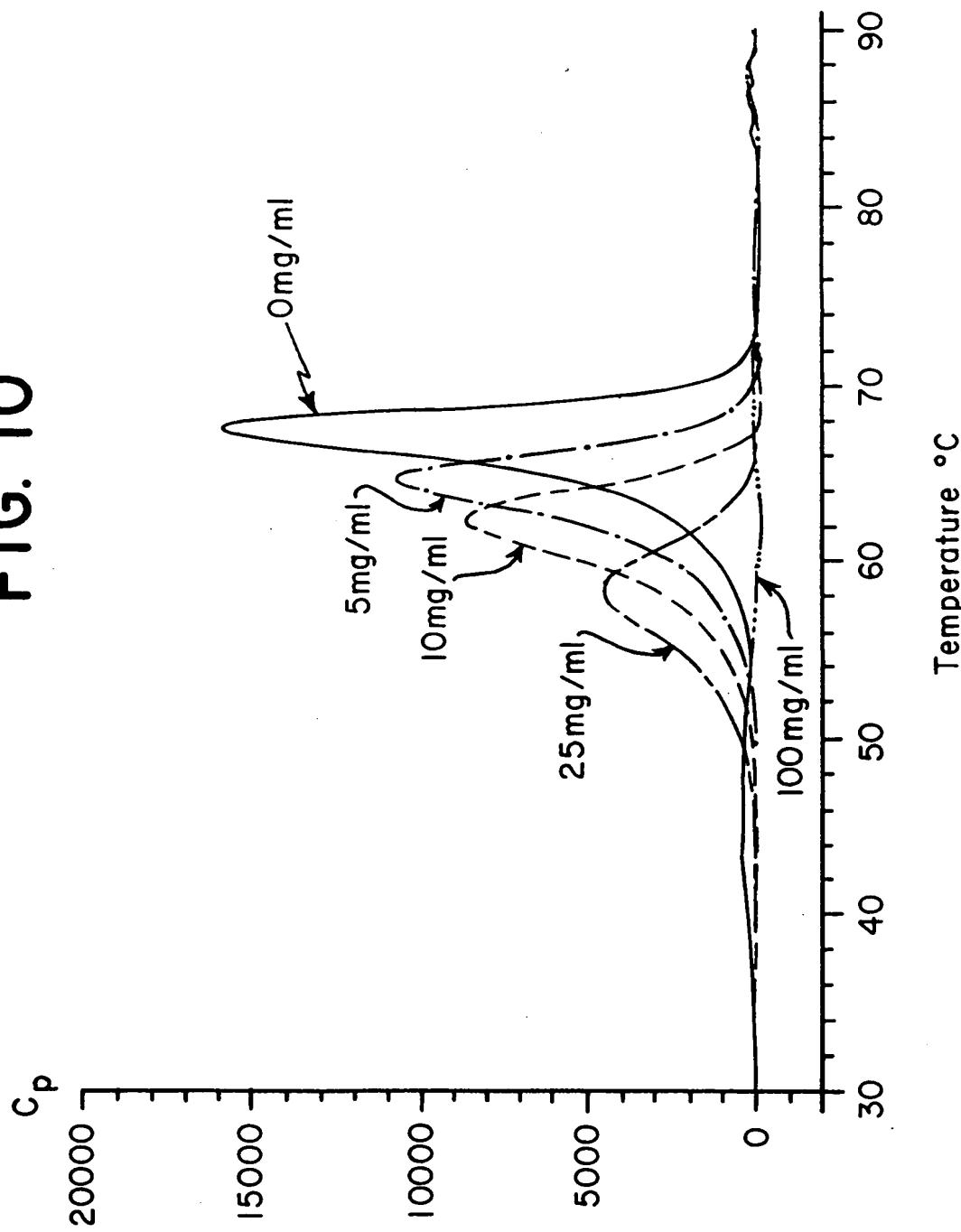
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FIG. 9



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FIG. 10

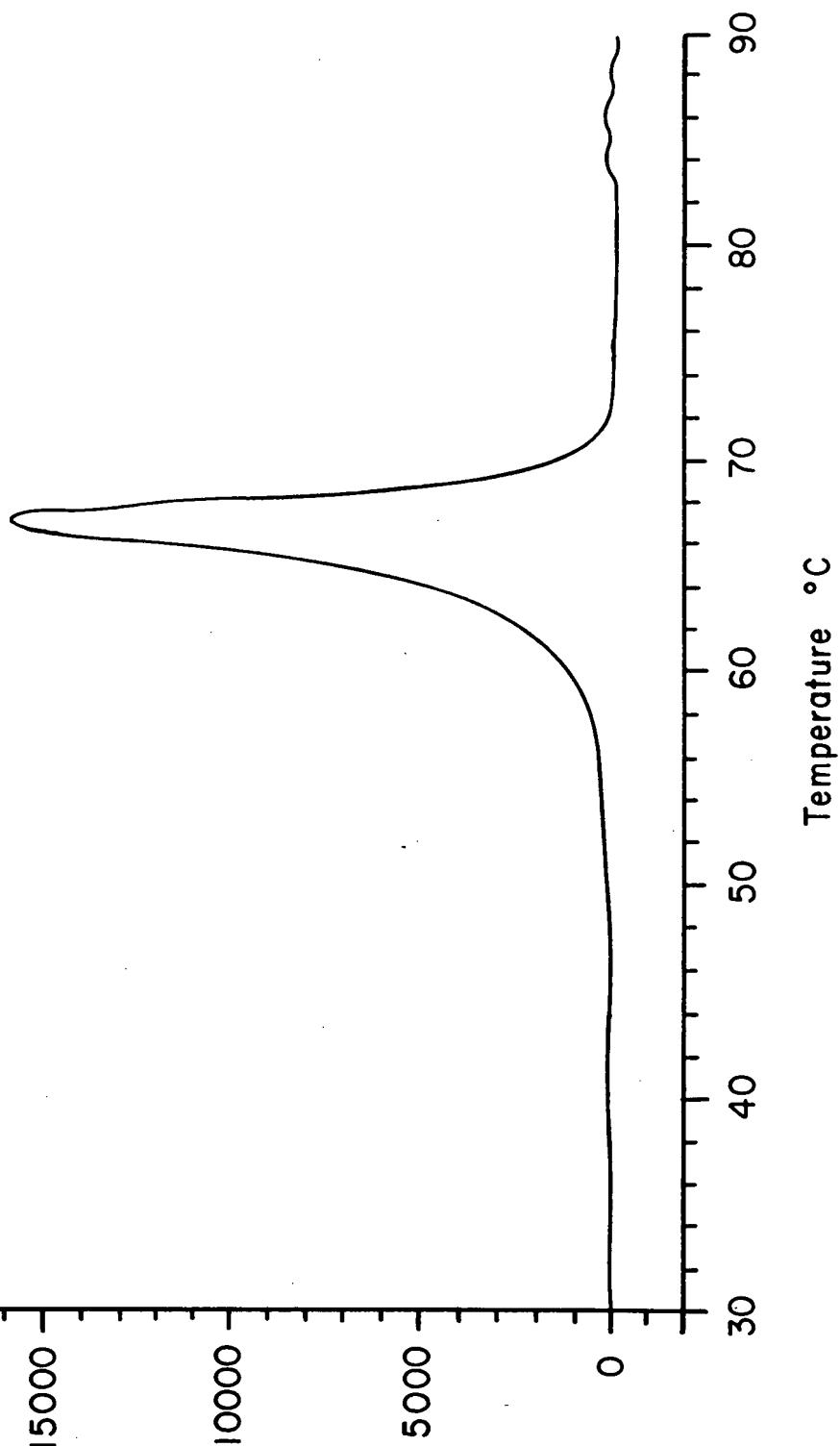


C_p
cal/K-mol

20000
15000
10000
5000
0
BASELINE - BUFFER;
SCAN RATE;
CONC. NORM;

FIG. IIA

(IFN) = 0.6 mg/ml
Perturbant = 0 mg/ml
AREA = 72562



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FIG. II B

C_p
cal/K-mol

20000 BASELINE - BUFFER;
SCAN RATE;
CONC. NORM;

(IFN) = 0.36mg/ml
Perturbant was dialysed
away in buffer
AREA = 71205

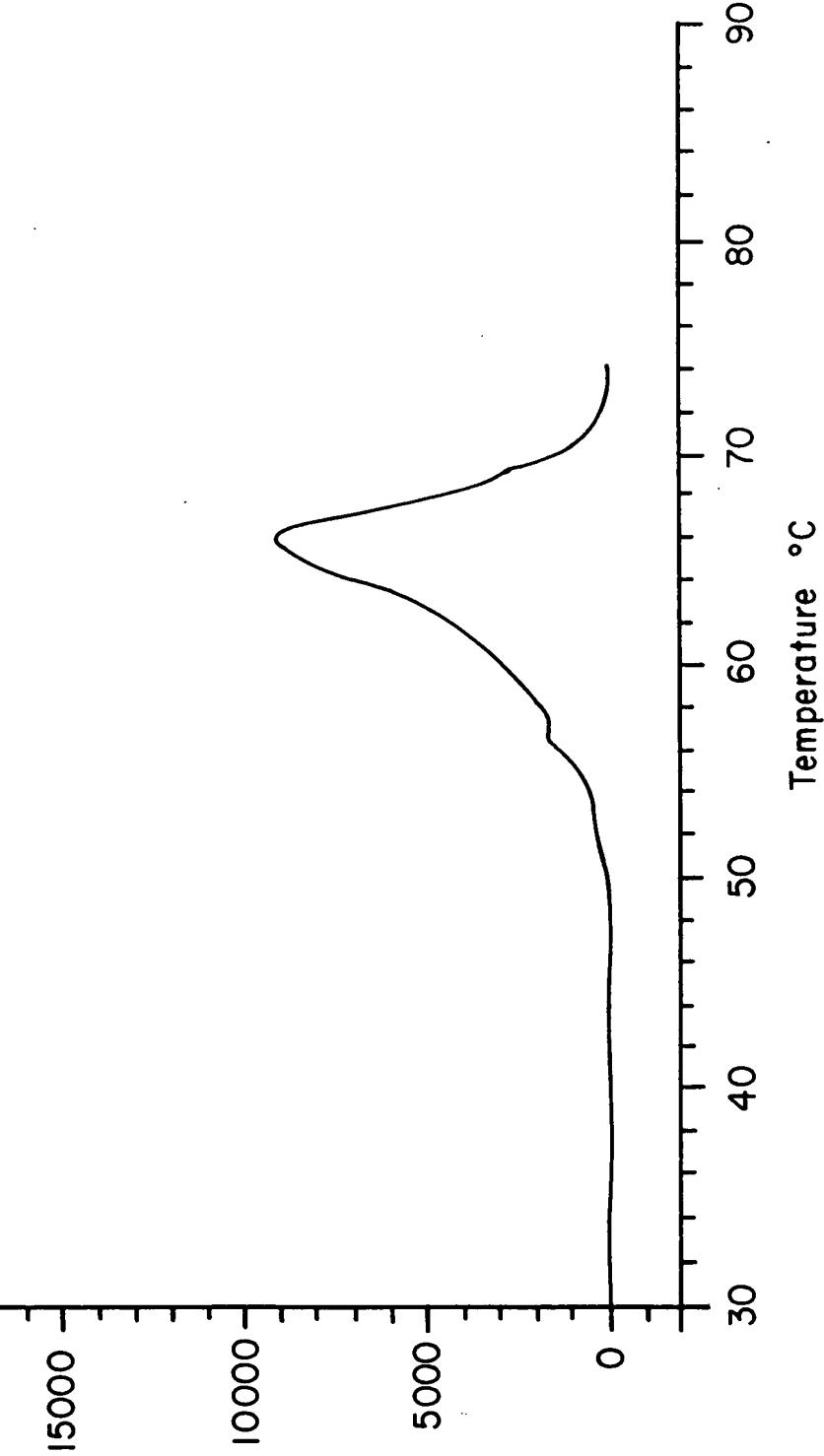


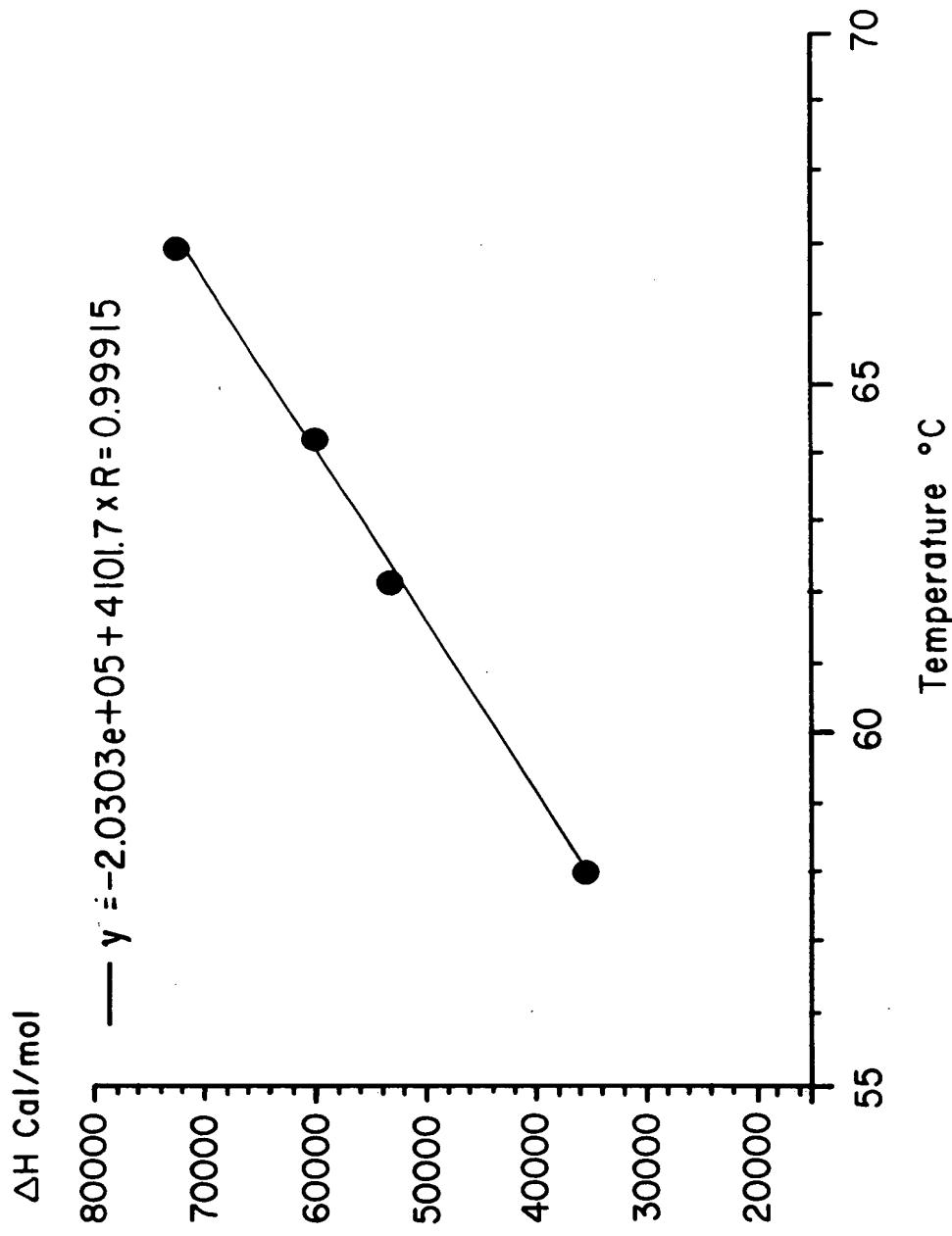
FIG. 12

FIG. 13

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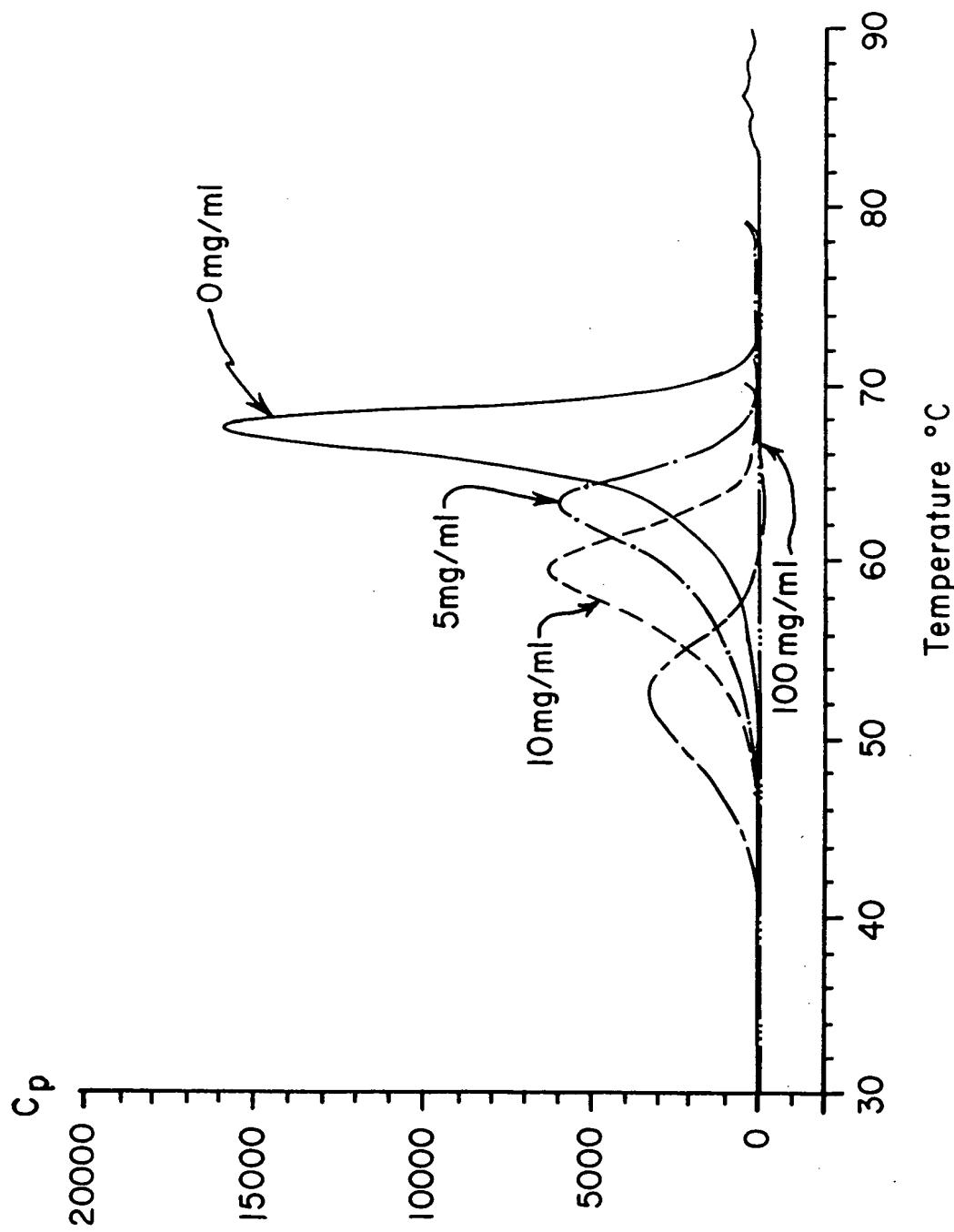


FIG. 14

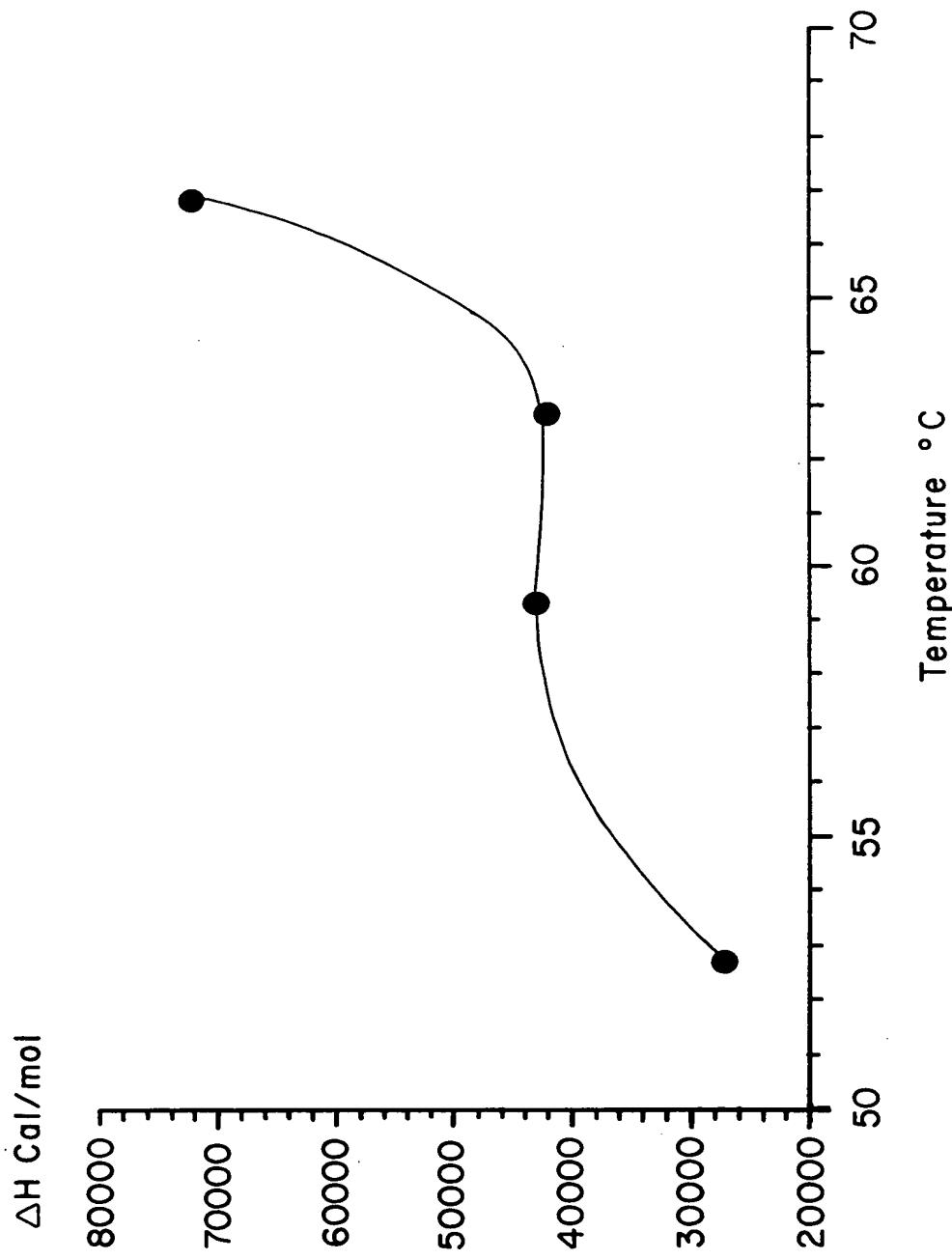


FIG. 5

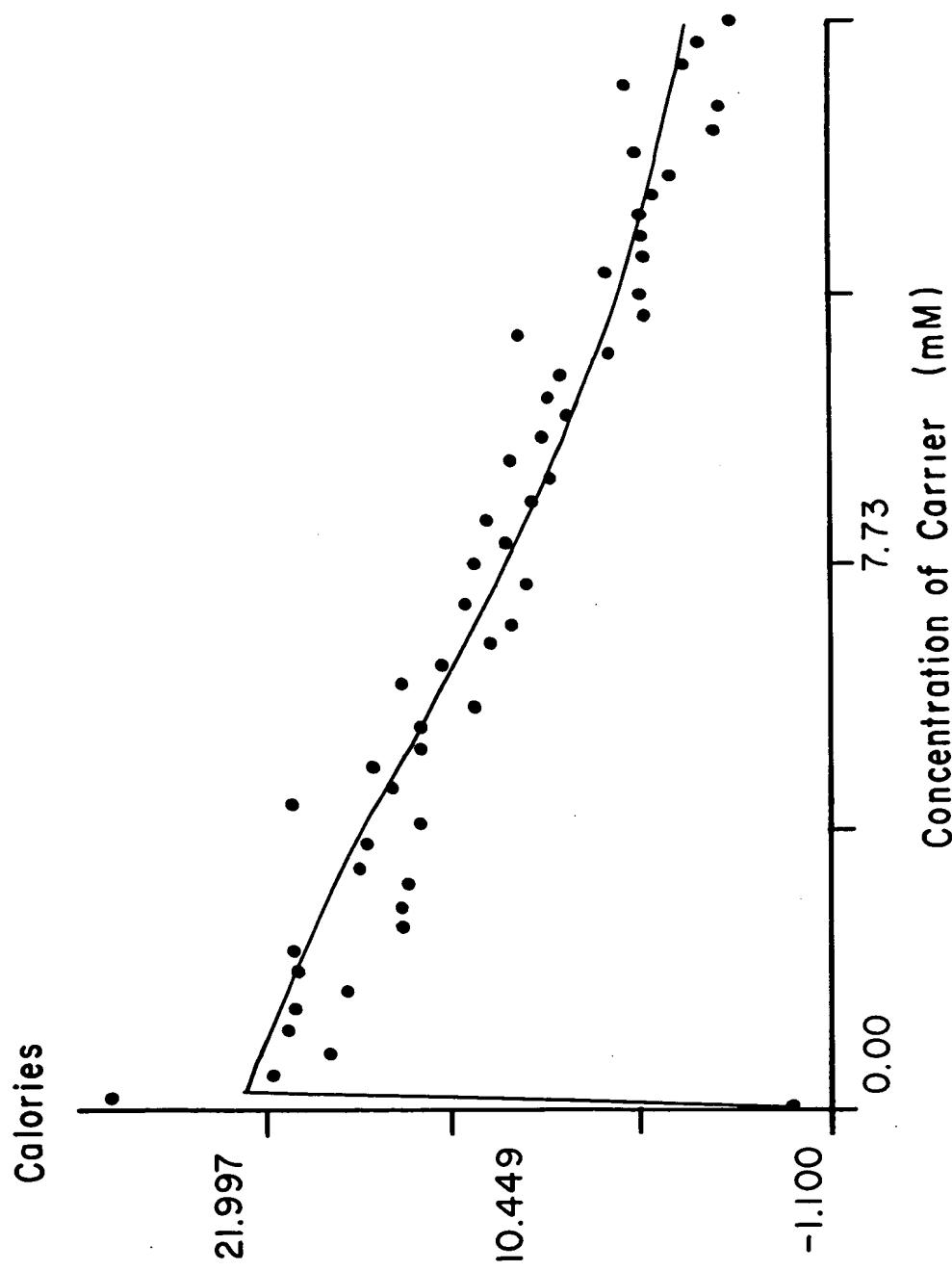


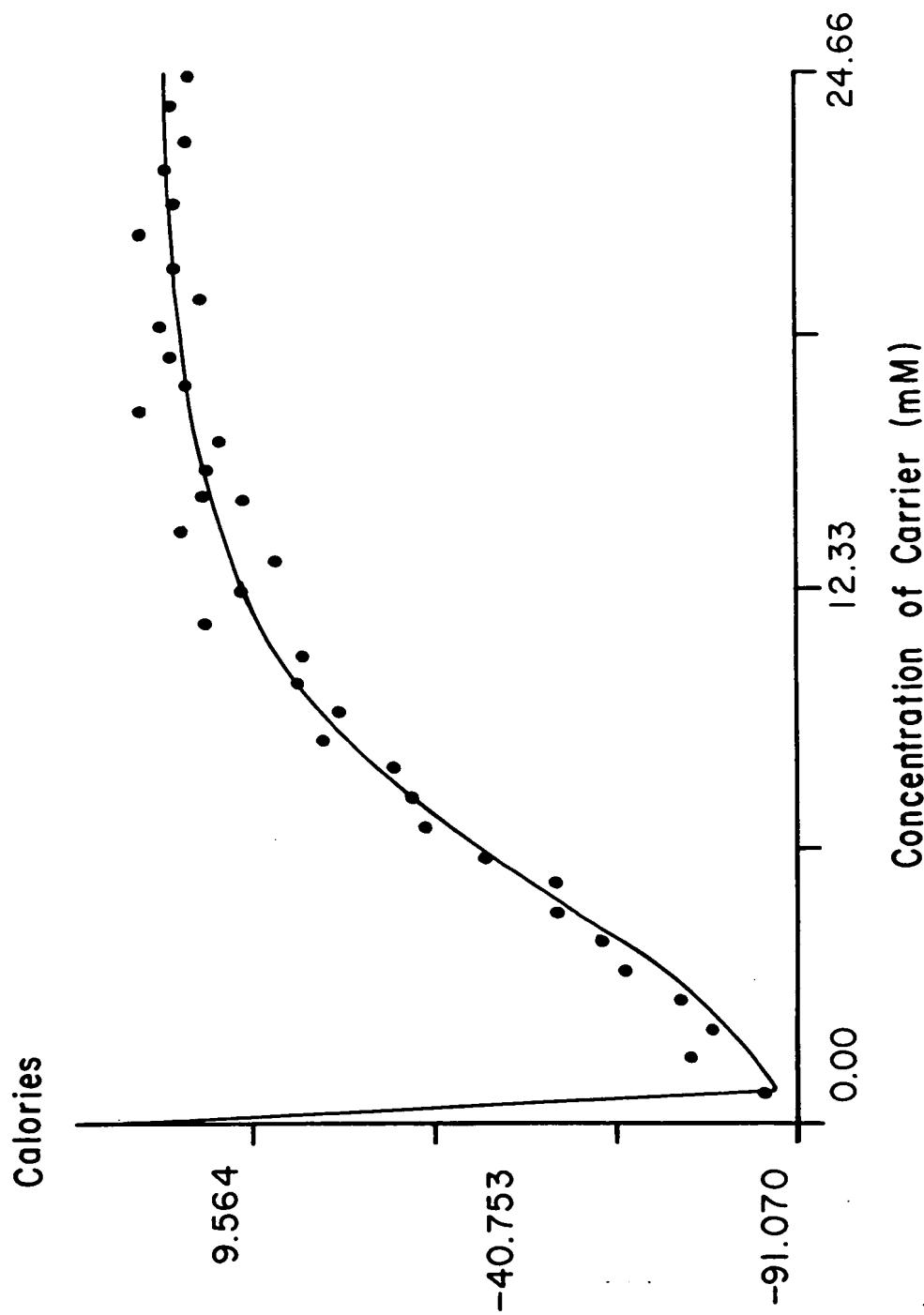
FIG. 16

FIG. 17

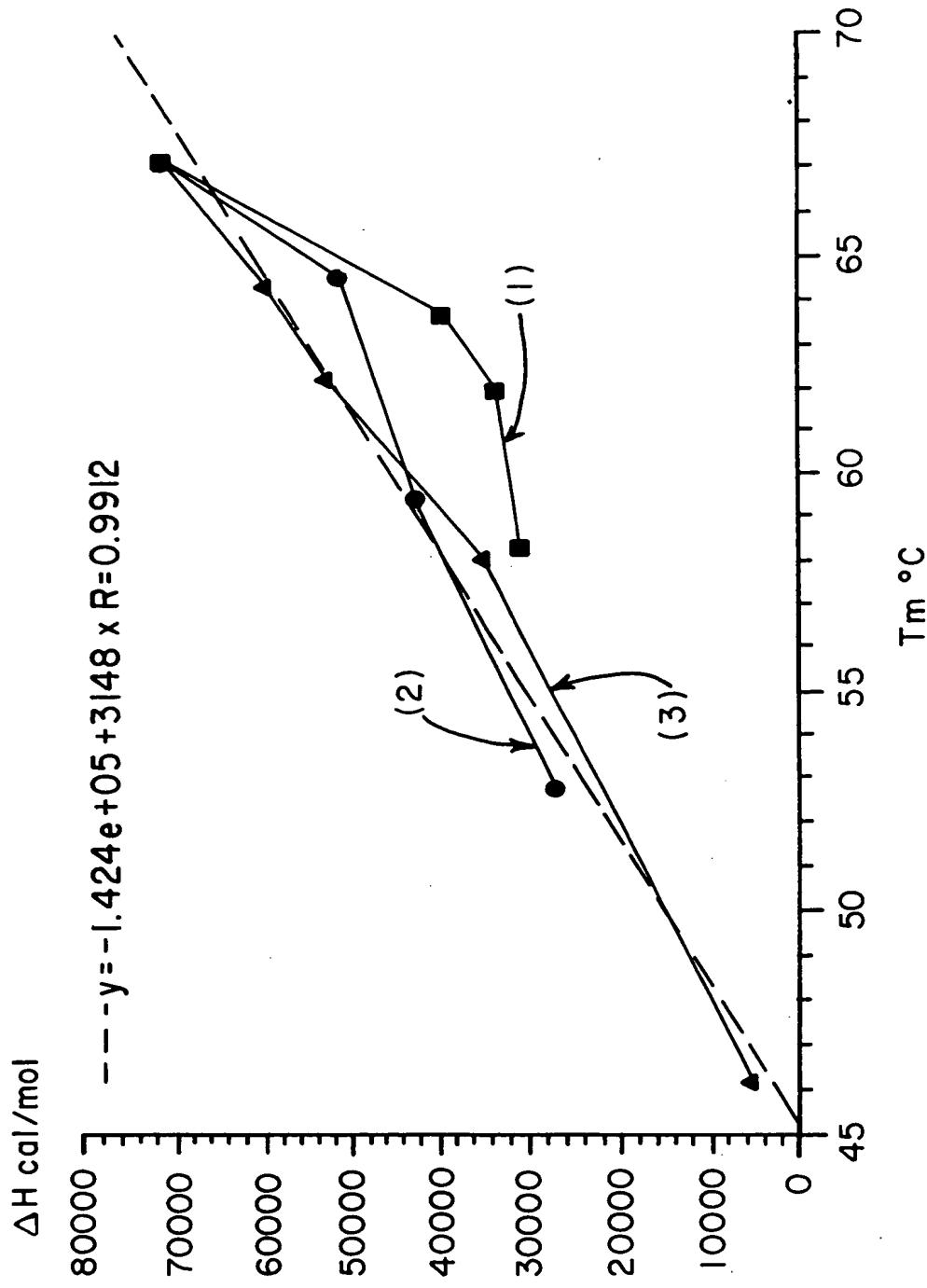


FIG. 18

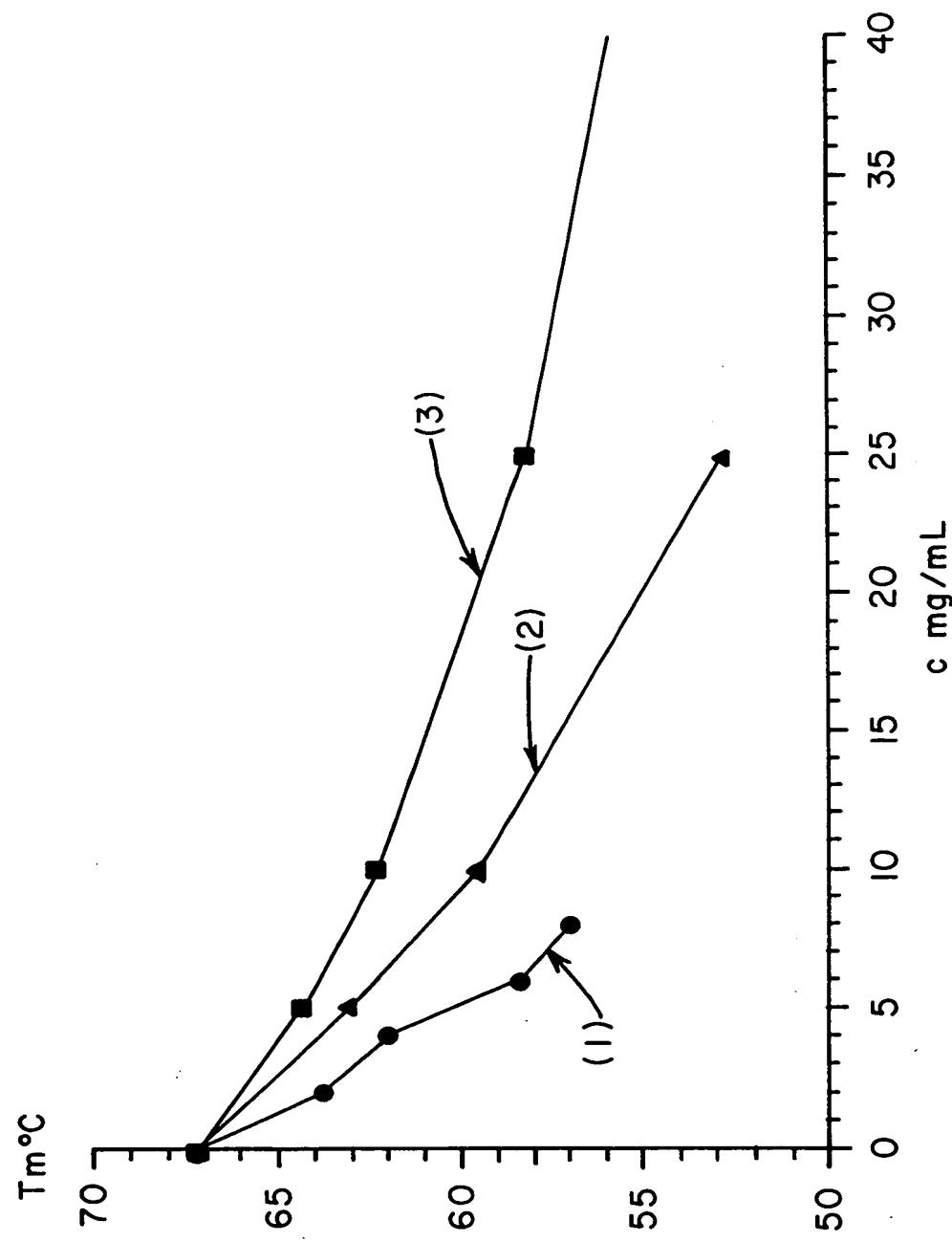


FIG. 19

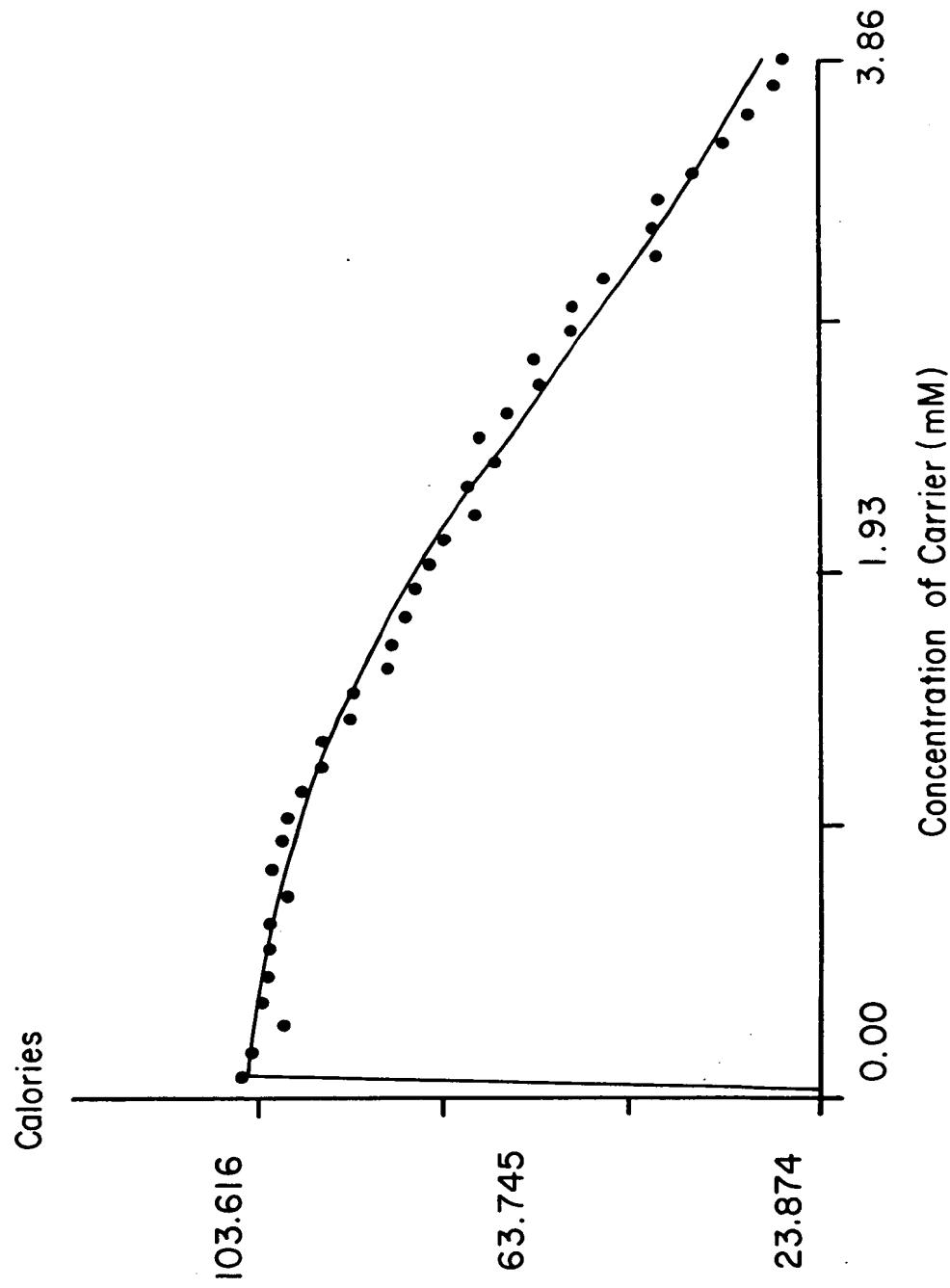


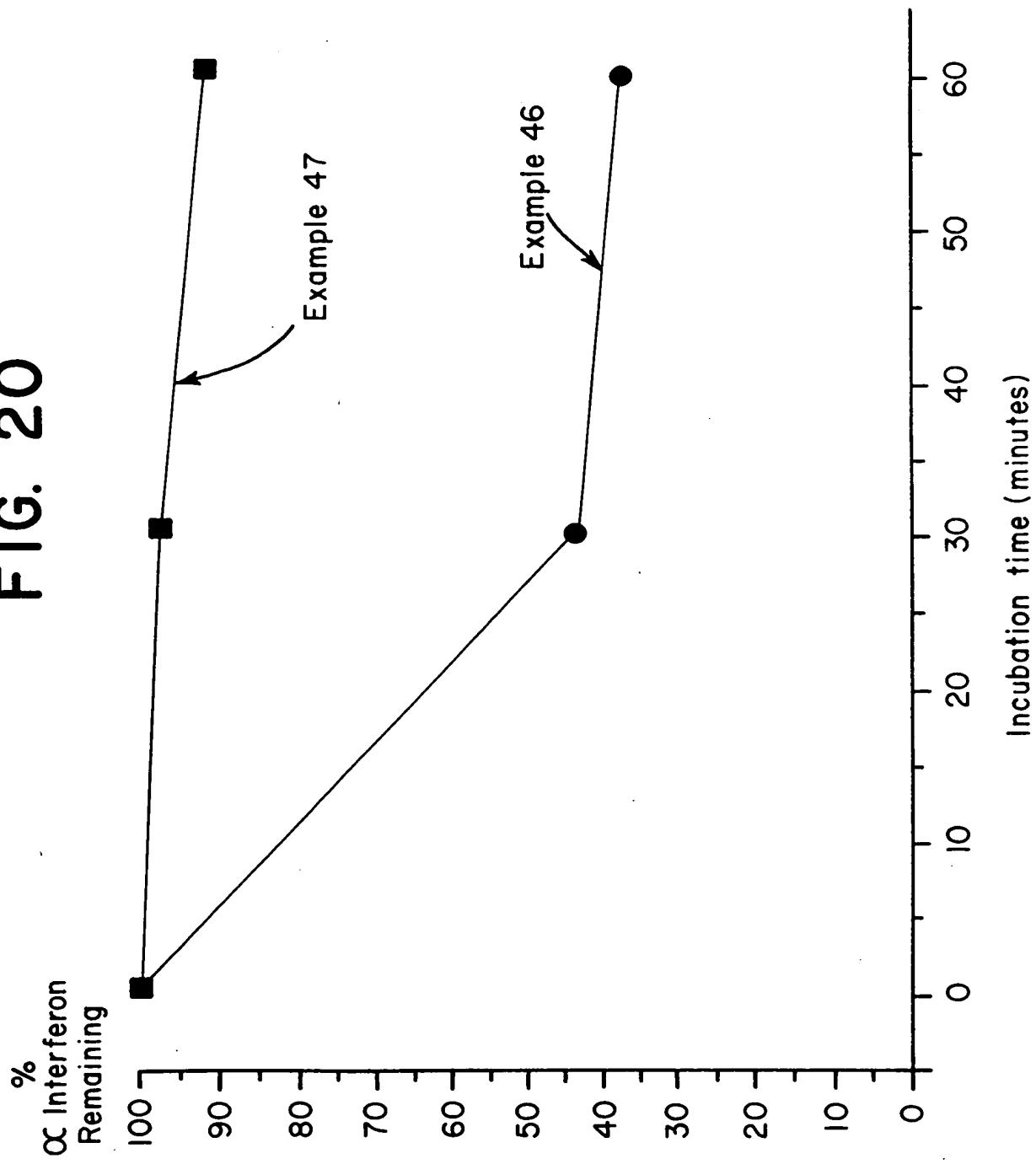
FIG. 20

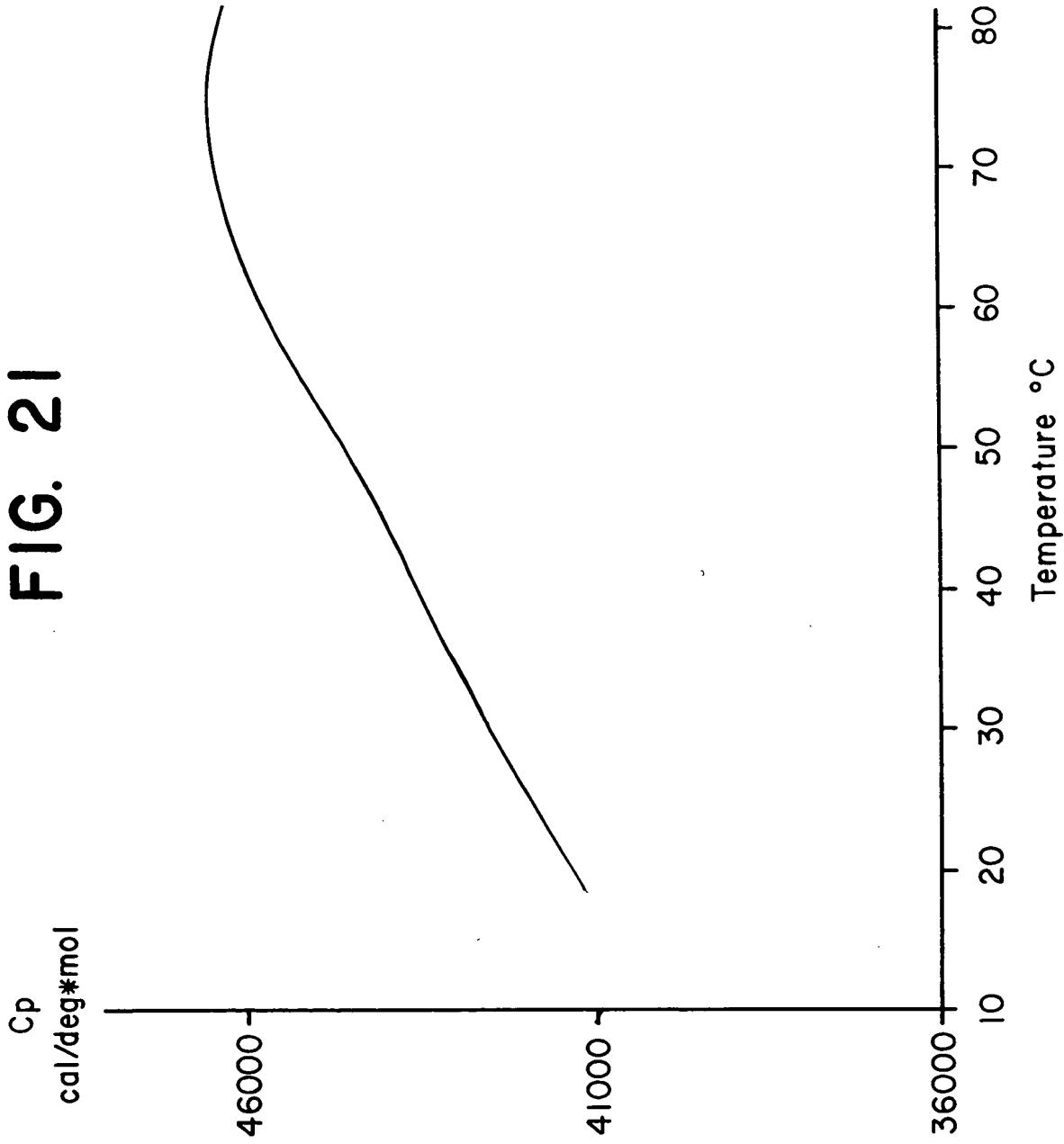
FIG. 21

FIG. 22

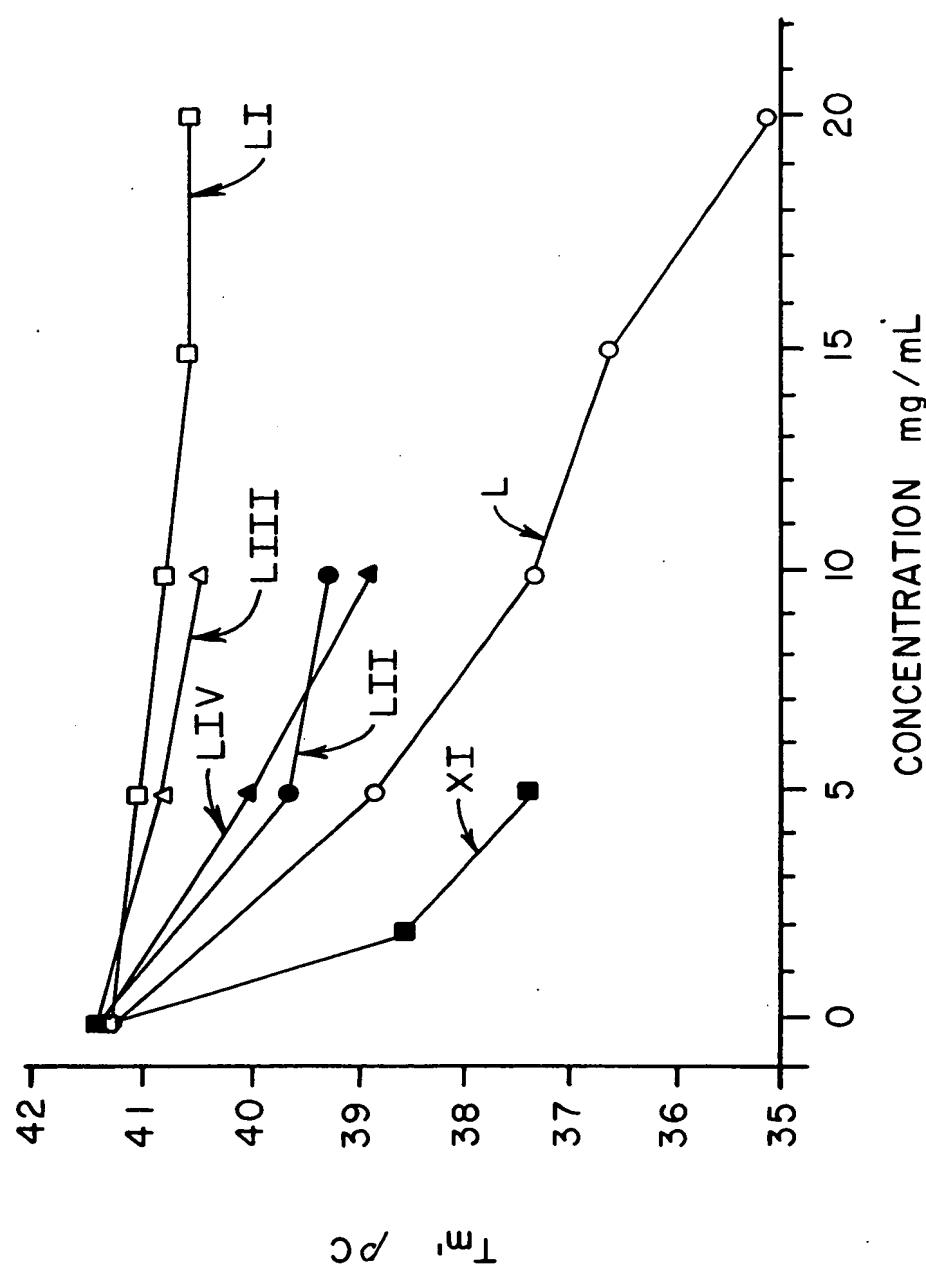


FIG. 23

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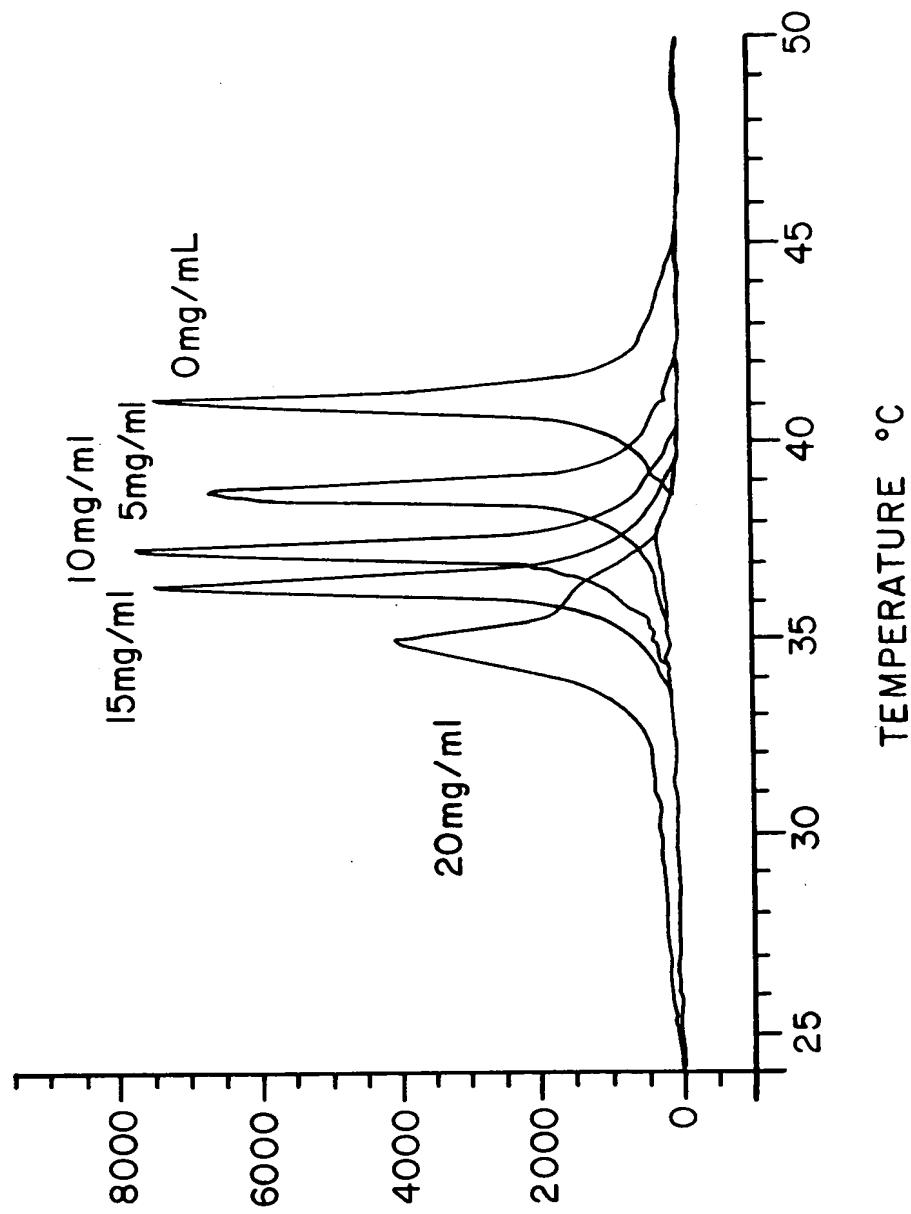


FIG. 24

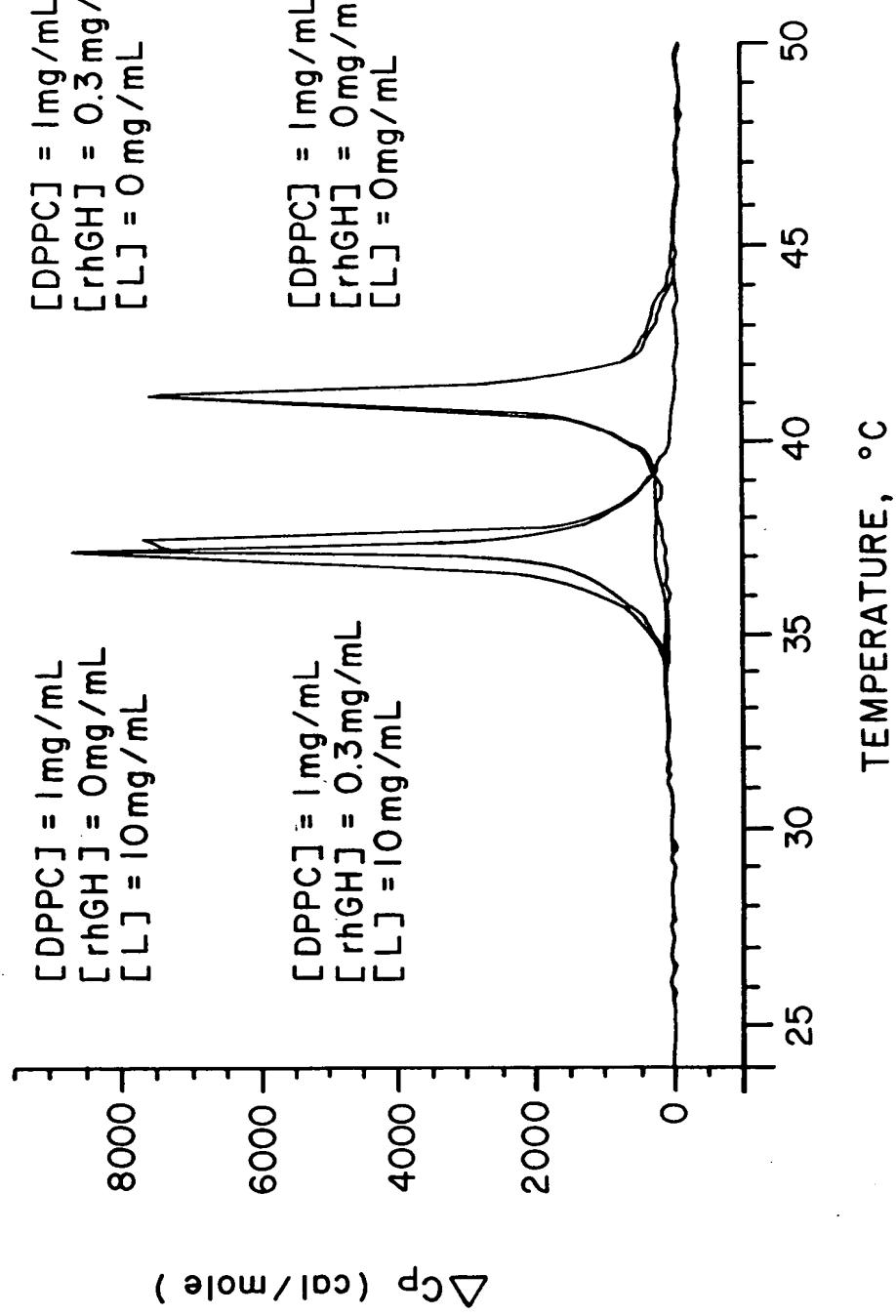


FIG. 25

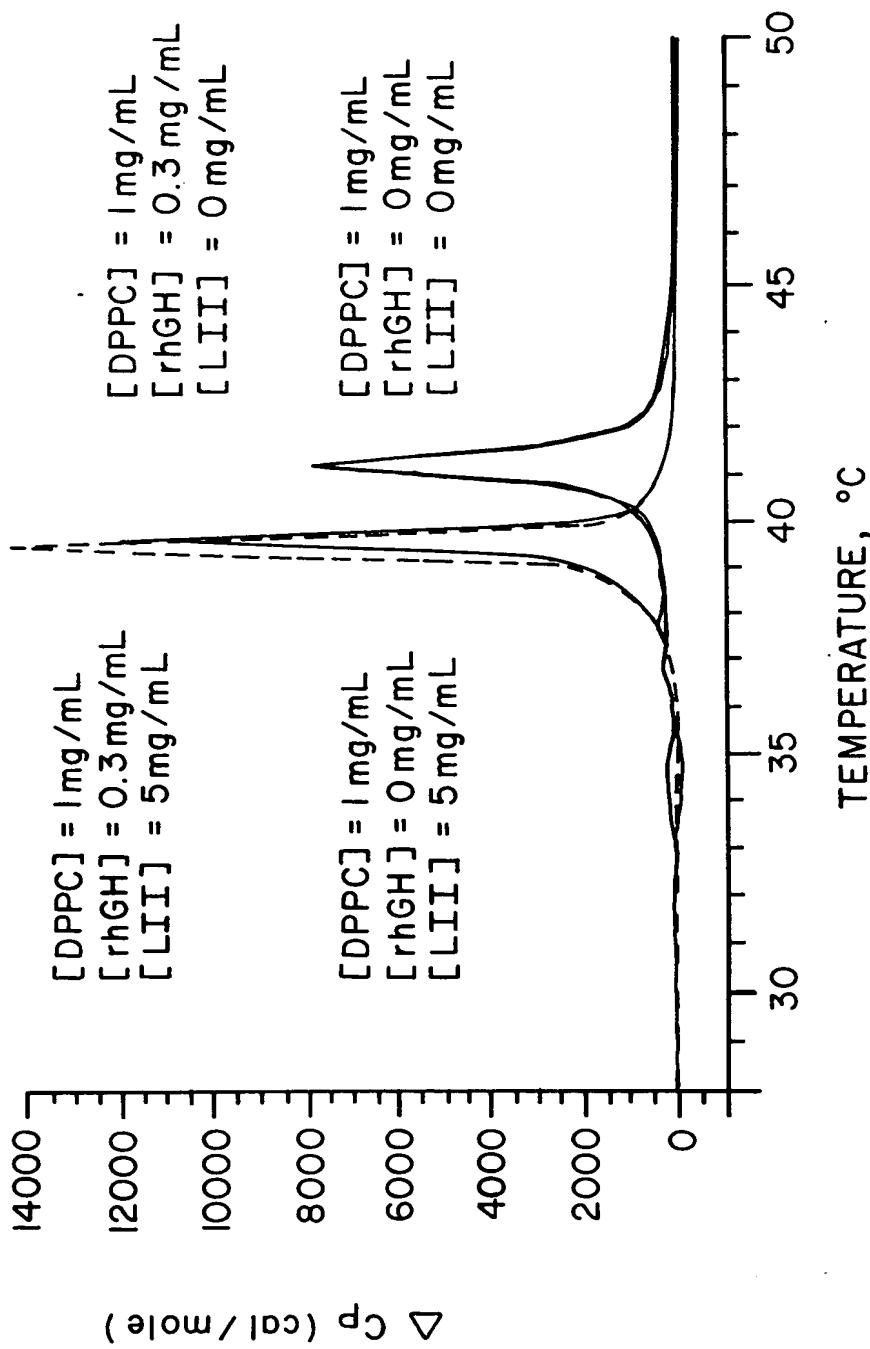


FIG. 26

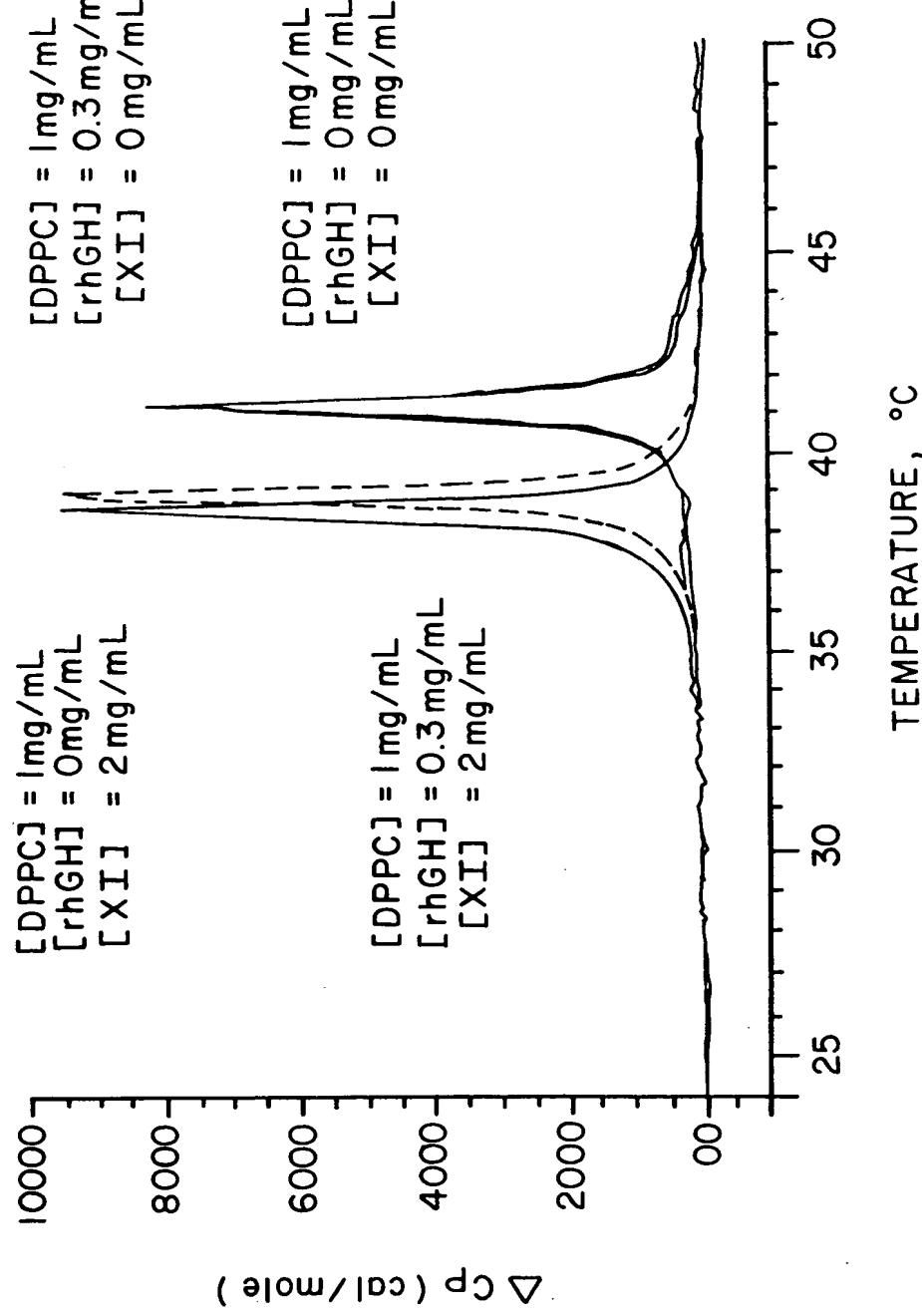


FIG. 27

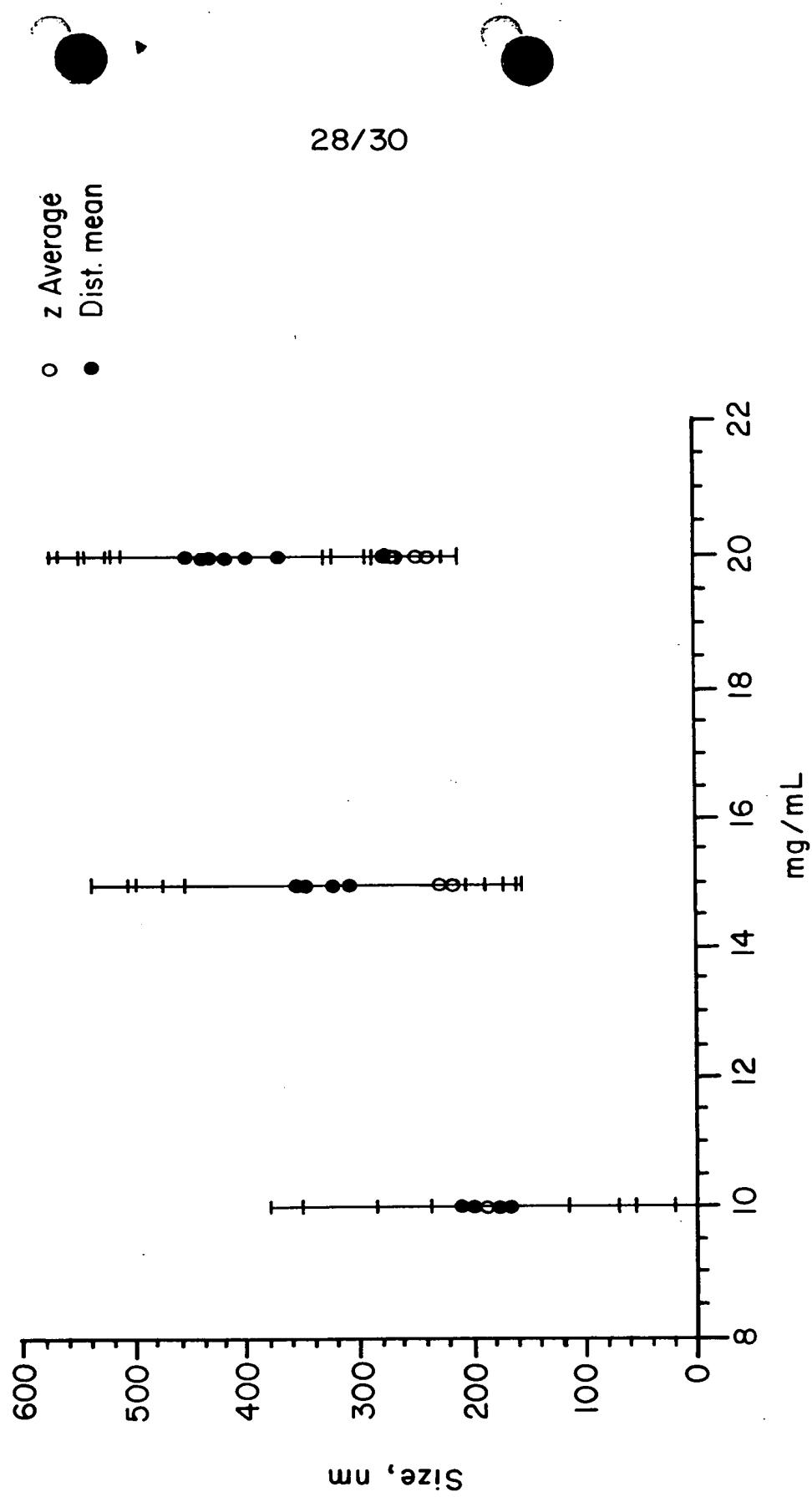


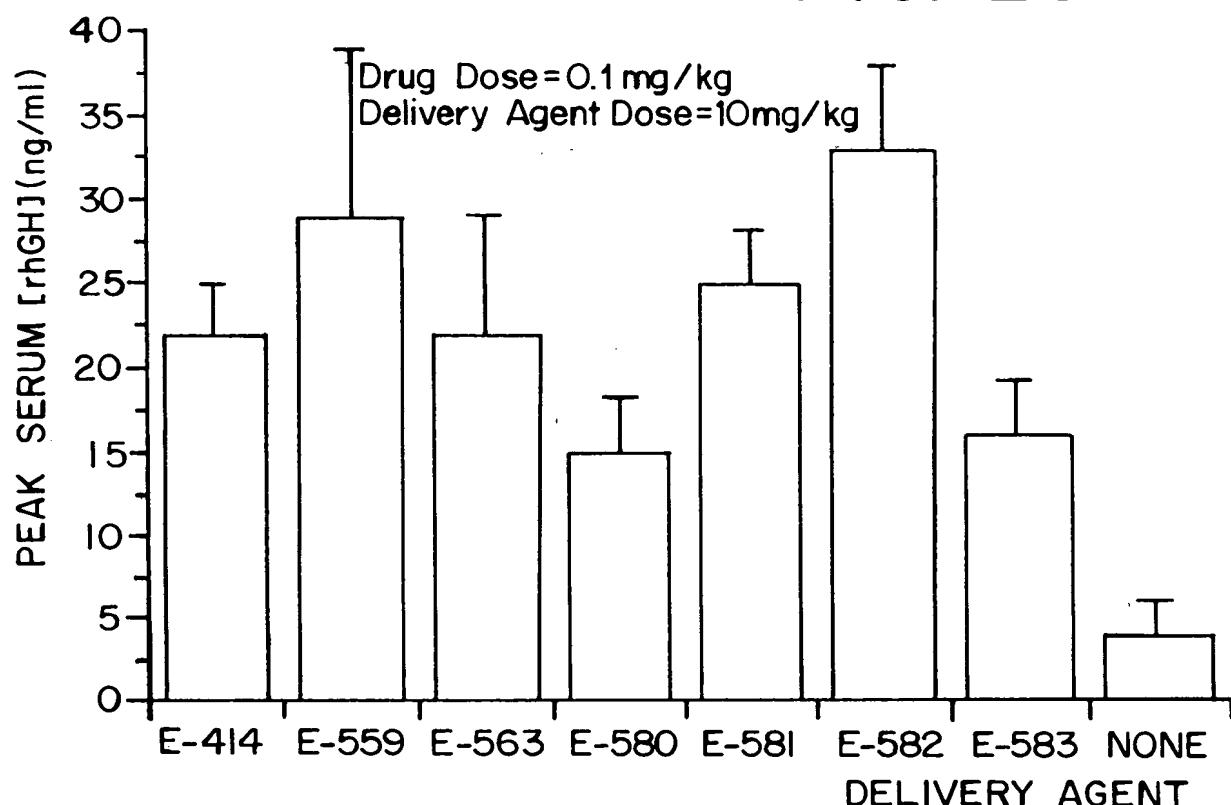
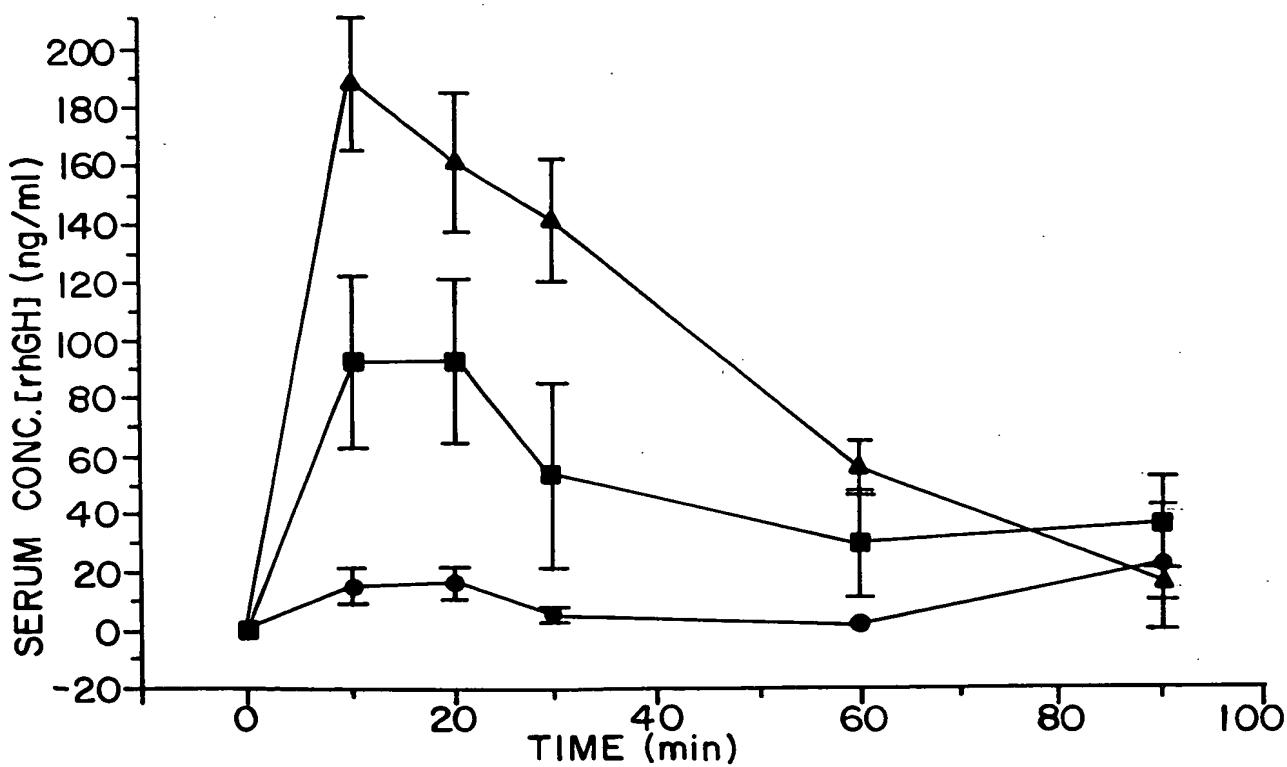
FIG. 28**FIG. 29**

FIG. 30

